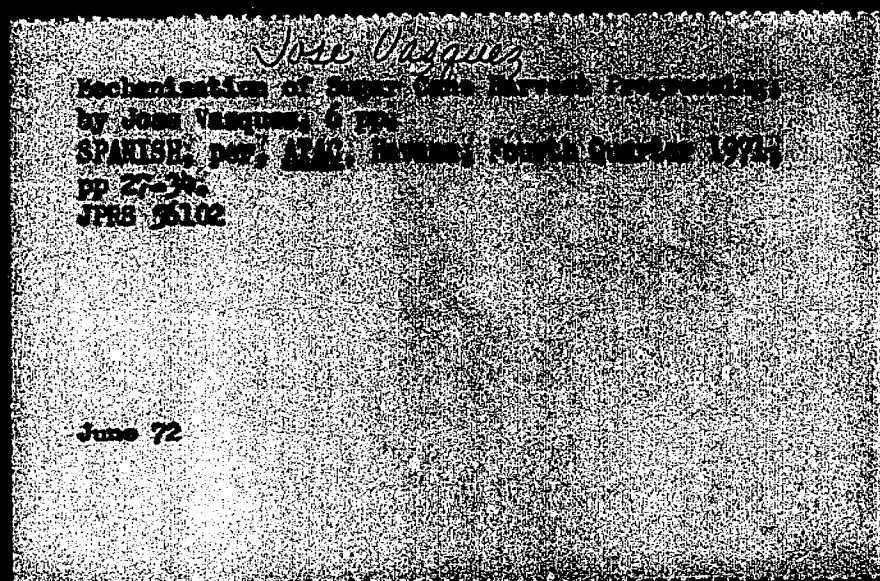




The Fishery for Hake in the Argentine Sea (Areas⁴³ of
Capture and Other Data), by L. R. Vazquez, et al.
SPANISH, bk, La pesca de la merluza en el mar
Argentino, durante el ano 1965. Areas de captura y
rendimientos, 1966
*CFSTI TT 67-51436

L. R. Vazquez

LA/Argentina
Econ
Sep 67

341708

39
The Argentine Industrial Fishery and Its Possible Contribution to the Problems of Nutrition in the Western Hemisphere, by L. R. Vasquez, SPANISH, rpt, Secretaria de Estado de Agricultura y Ganaderia de la Nacion, Direccion General de Pesca y Conservacion de la Fauna, 1966, 11 pp.

*Dept of Interior

Fish and Wildlife Service

Bureau of Commercial Fisheries

WEur-Spanish

Econ

The Argentine Industrial Fishery and Its Possible⁴²
Contribution to the Problems of Nutrition in the
Western Hemisphere, by L. R. Vazquez
SPANISH, bk, La industria pesquera Argentina y su
posible contribucion en los problemas de alimenta-
cion del hemisferio occidental, 1966
*CFSII TT 67-51434

L. R. Vazquez

LA/Argentina
Econ
Sep 67

341709

Nota Y Ocho: New Communist Maneuvers in
Uruguay, by Lino Cortizo Vasquez, 13 pp.
GOVERNMENT USE ONLY
SPANISH, per, Nota 8 Ocho, 1-15 Jan 1966,
pp. 9-14.
JPRS GDS 1061

Lino Cortizo Vasquez

LA-Uruguay
Pol
Mar 66

296,781

JAROSLAV VCELAR

New Automatic IC Tester Developed, by
Jaroslav Vcelar, 17 pp.
CZECH, per, Sdelovaci Technika, Prague,
No 2, Feb 72, pp. 51-55.
JPRS 55813

May 72

151
From the History of Soviet Radiochemistry,
by V. M. Vdovanko, B. V. Kurchatov, 14 pp.
RUSSIAN, per, Radiokhimiya, Leningrad, No 6,
1968, pp 696-704.
JPRS 48212

V.M. VDOVANKO

Sci-Nucl Sci
July 69

383,867

A. A. Plominskiy

On the Mechanism of Electroluminescence
of Cu₂S-Ind; Na Cu, St. Petersburg, by
A. A. Yacovlev.
RUSSIAN, per. English. *Physicochemical
Journal*, Vol. 15, 1973, pp. 818-819.
HTO 72-11556-204

June 72

52
The Effect of Surface-Active Substances on the
Evaporation Rate of Solution Droplets and on
the Rate of Water-Vapor Condensation on These
Droplets, by L. I. Vdovenko and L. N. Rsov,
RUSSIAN, per, Trudy Kiev. Ukrainskiy Nauchno-
Issledovatel'skiy Gidrometeorologicheskii
Institut, No 47, 1965, pp 17-21. 100006906
APCRL T-R-551

Sci-Soc Sci
Aug 66

309,036

P. Vdovenko
Brief Reports on Aspects of Furniture Industry,
by P. Vdovenko, 5 pp.
RUSSIAN, np. Izvestiya, Moscow, 20 Feb 1973,
p 2.
JPRS 58583

Apr 73

Study of the Hydrodynamics and Mass Trans-⁹⁴
fer of a Horizontal Pulse Column, by
V. M. Vdovenko, S. M. Kulikov.
RUSSIAN, per, Radiokhimiya, Vol 8, No 5,
1966, pp 525-533.
NAV/NIC/TRAN-2796(B)-69

V. M. Vdovenko

Sci-Phys
June 69

384,609

Anionic Uranyl Thiocyanate Complexes in Non-⁵³
aqueous Solutions, by V. M. Vdovenko, A. I. Skoblo.
9 pp.

RUSSIAN, per, Radiocchemistry, Vol 9, No 1, 1967
pp 119-123.

Dept of Navy trans 2796(c)

sci/Chemistry
mar 69

377,869

V. M. Vdovenko

Chemical Shifts in the $L_{\alpha 1}$ X-Ray Line of
Certain Uranium Compounds, by V. M. Vdovenko.
RUSSIAN, per, Dok Ak Nauk SSSR, Phys Chem.,
Vol 202, No 4, Feb 1972, pp 868-870

APPROVED FOR RELEASE: Monday, June 30, 2003

CIA-RDP91-00929

-0

Diffusion of Ions and the Structure of Water,
by V. M. Vdovenko, Yu. V. Gurikov, et al. 13 pp
RUSSIAN, per, Radiochemistry, Vol 8, No 3, 1966
pp 323-330.

Dept of Navy NLC trans 2796 (d)

sci/chemistry
mar 69

377,870

V. M. Vdovenko

Co-Precipitation and Adsorption of Radioactive
Elements, by V. M. Vdovenko, 121
RUSSIAN, bk, Soodasheniye i Adsorbtsiya Radio-
aktivnykh Elementov, 1963, 193 pp.
*AEC 115-97

V. M. Vdovenko

Sci-Huel Sci
Oct 66

28
Solubility of Uranium Tetrafluoride in
Aluminum Salt Solutions, by V. M. Vdovenko and
G. A. Romanov, 5 pp.
RUSSIAN, per, Radiokhimiya, Vol 9, No 3,
1967, pp 384-386.
JPRS 43026

VDOVENKO V.M.

Sci-Chem
Nov 67

34,139

Effect of Naphthidone (Synkavit) on the
Survival of S3N/Sn Mice After Whole-Body
Irradiation and Its Efficacy in Local
X-Ray Therapy of Strain-Specific Mammary-
Gland Adenocarcinoma, by V. M. Vdovenko
RUSSIAN, per, Dok Ak Nauk SSSR, Biophys.,
Vol 178, No 6, Feb 1968, pp 1414-1417.
CB

V.M. Vdovenko

Oct 70

Coprecipitation and Adsorption of Radioactive
Elements, by V. M. Vdovenko, 222 pp.
RUSSIAN, bk, Sootsazhdenie i Adsorbtziya
Radioaktivnykh Elementov, 1965.
DSC:R-38746

108

Sci - NC
Jun 67

V.M. Vdovenko

326,025

The Problem of the Possible Existence of Super-
Heavy Elements, in Nature, by V. M. Vdovenko.
RUSSIAN, per. Dok Ak Nauk SSSR, Vol 189, No 5,
1969, pp 980-983.
Am Jst Phys
Vol 14, No 12, June 1970

Jul 70 V. M. VDOVENKO

78
Co-precipitation and Adsorption of Radioactive
Elements, by V. M. Vdovenko,
RUSSIAN, bk, Soodasheniye i Adsorbtsiya Radio-
aktivnykh Elementov, 1965, 195 pp.
*ABC-tr-6716

V. M. Vdovenko

Sci-Nucl Sci
Nov 66

New Shore Protection Structures on the
Black Sea, by F. Ye. Vdovets, L. A. Devzina.
Spp.

RUSSIAN, per, Transpernoye Stroitel'stvo,
No 10, October 1965, pp 10-21.

DIA LH 264-65

F. Ye. Vdovets *PO*

Sci-
Geogr/USGR
Feb 66

294,596

I. Vdovin

Flag Discrimination or Protective Policy?, by
I. Vdovin, 8 pp.

RUSSIAN, per. Morskoy Flot, Moscow, No 1, 1972,
pp 58-61.

JPRS 55260

Feb 72

Technological Properties of Glass-Base
Lubricants Used in Extrusion, by V. F. Vdovin 81
6 pp.

RUSSIAN, per, Trudy Nauchnoisslovsk. Metallur-
gicheskoy Institut. Moshkovsk, No 53, 1967,
pp 220-222

AIR/PTD/MT-24-318-69

V. F. Vdovin
sci/materials
apr 70

405,889

59
Effect of Plasma Density on the Results of
Spectroscopic Determinations of Electron Temper-
atures, by V. L. Vdovin.

RUSSIAN, per, Atomnaya Energiya, Vol 20, No 2,
1966, pp 148-149.

*ACSI J-4151

ID 2204001468

V L Vdovin

Sci/Astron & Astro Phys
Feb 68

Plasma Electric Noise in a Steady HF Discharge ¹³⁷
in a Magnetic Field, by V. L. Vdovin, V.D. Rusanov
et al.

RUSSIAN, per, Nuclear Fusion, Vol 6, No 3, 1966,
pp 169-175. P911067067-V
AEC tr-6675

V. L. Vdovin

Sci/Physics
Mar 67

318,531

Conversions of Silicon-Carbon-Heterocyclane
Under the Influence of Aluminumchloride, 89
by V. M. Vdovin, N. S. Nemetskin, 10 pp.

GERMAN, per, Journal für Praktische
Chemie, Vol XLIII, No 5, 1968, pp 261-267.

5097785

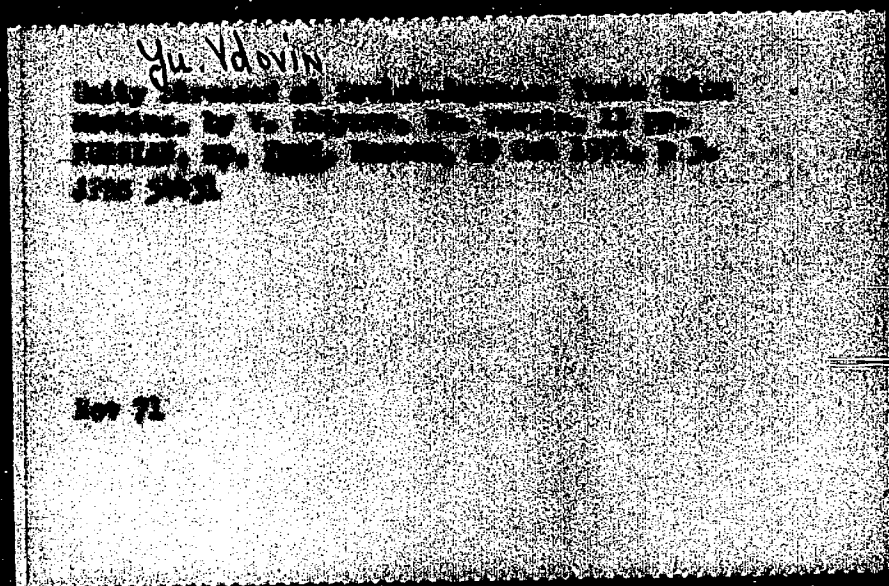
PH-IT-65-353

V. M. Vdovin

Sci - Chem

Aug 65

237,580



58
Carbonaceous Matter in Meteorites (Organic
Compounds, Diamonds, Graphite), by
G. P. Vdovkina. 319 pp.
RUSSIAN, bk, Uglerodistoye Veshchestvo Meteoritov
(Organicheskiye Soedineniya, Almaz, Grafit),
1967,
NASA TT F 592-70

G. P. Vdovkina
sci/astronomy
may 70

A Find of Diamonds in Another Meteorite -- the
North Haig Ureilite, by G. P. Vdovikin.
RUSSIAN, per. Dok Ak Nauk SSSR, Vol 186, No 5,
1969, pp 1171-1173.
AGI

July 70

G. P. Vdovikin

25
Carbonaceous Matter in Meteorites, by
G. P. Volynkin. 329 pp.
RUSSIAN, bk. Uglerodistoye Veshchestvo Meteoritov
(Organicheskiye Soyedineniya, Azotnyy, Grafit),
1967, pp 5-240.
NASA TT F-582

G. P. Volynkin
sci/astron
au; 70

Diamonds in a New Meteorite--the Dingo Pup Donga
Ureilite, by G. P. Vdovkin.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 186, No 6,
1969. pp 1416-1418.
AGI

July 70

G. P. Vdovkin

63
Organic Compounds of Meteorites in Relation
to the Problem of the Origin of Living
Matter, by G. P. Vdovkin.
RUSSIAN, bk, Abiogenez i Nachal'nyye Stadii
Evolutsiy Zhizn, 1968, pp 23-33.
NASA TT F-12,188

G. P. Vdovkin

Sci-Chem
July 69

388,569

Proton Irradiation of Micrococcus radiodurans
and Serratia Flava Microorganisms Placed in a
Meteorite, by G. P. Vdovkin, T. I. Vdovkina.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 1,
1969, pp 418-419.
CB

G. P. Vdovkin

Oct 70

Proton Irradiation of Micrococcus radiodurans
and Sarcina Flava Microorganisms Placed in a
Meteorite, by G. P. Vdovkin, T. I. Vdovkina.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 1,
1969, pp 418-419.
CB

T. I. Vdovkina

Oct 70

Develop the Chemical Industry Branch, by Ve 27-
Quec Tuy, 13 89:
VIETNAM, per, Union Com Fish Tr. No. 38,
Apr 1967, pp. 38-44 and 73.
JPRS 42205

Ve Quec Tuy

FE-Vietnam
Room
Sept 67

338,962

17
Soviet Book Review of R. P. Dutt's Book The
Internationale, by A. Veber, 6 pp.
RUSSIAN, per, Novy Mir, No. 4, 1967, pp. 263-
266.
JPRS 41516

A. Veber

USSR

Pol

July 67

329,892

47
Fundamental Principles of the Organization of
Public Health in the USSR. Interregional Seminar
of the WHO on Mental Hygiene and the Organization
of the Psychiatric Services, by L. G. Veber.
RUSSIAN, per, Moscow, Ministry of Public Health of
the USSR, Central Inst of Postgraduate Medicine.
1967, 17 pp.

HEW-NIH

1-19-68

*L. G. Veber*Sci/3 & 4
Feb 68

349,812

A. Vecchia

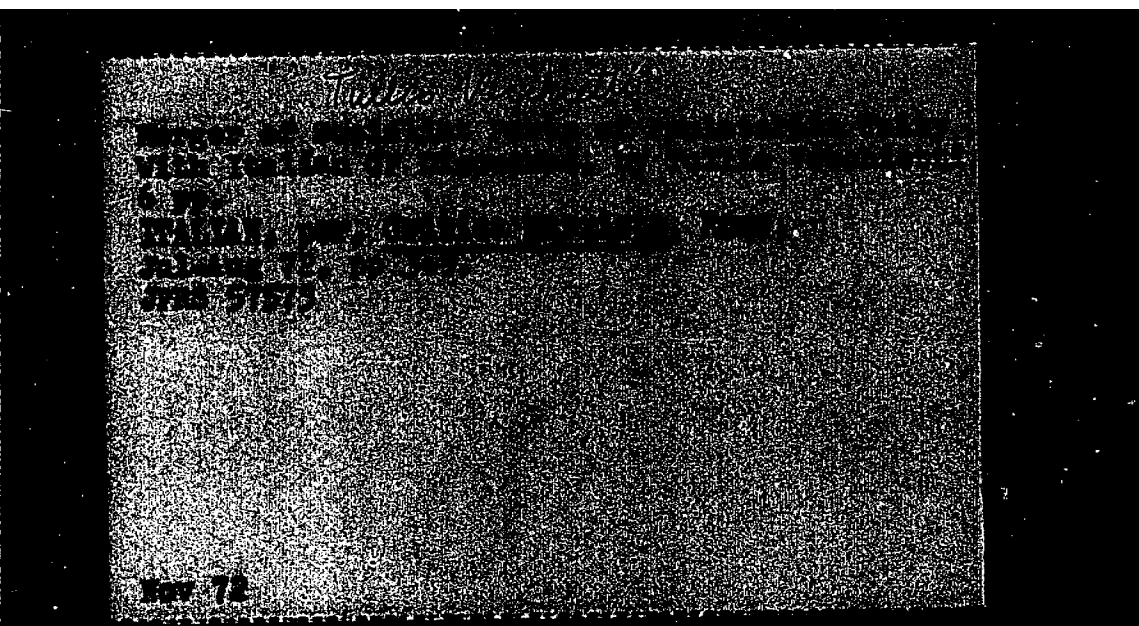
Effect of Crystallographic Orientation on
Microhardness of Nickel Monocrystals, by

A. Vecchia.

ITALIAN, per, Metallurgia Italiana, Vol 57,
1965, pp 321-326.

NTC-71-12517-11F

Nov 71



Nenni Becomes an Ally of Capitalism, by
Tullio Vecchiotti, 6 pp.
ITALIAN, np, Mondo Nuovo, No 36, 12 Sep
1965, p 1.
JPRS 32308

WE - Italy

Pol

Oct 65

290,389

22
Tourism with France Encounters Problems,
by Jan Vecer, 5 pp.
CZECH, np, ~~Hospodarske Noviny~~, Prague,
27 Jun 1969, p 11.
JPRS 48539

JAN VECER

EE-Czech
Econ
Aug 69

389,014

9
Slow Economic Development Rate Analyzed,
by Jan Vecer, 7 pp.
CZCH, rpt, Political, Prague, 17 Oct 1968,
pp 13-15.
JPRS 46940

JAN VECER

EE-Czech
Econ
Dec 68

354,039

Trade Between Czechoslovakia and France, 19
by Jan Vecer, 7 pp.
CZECH, np, Hospodarske Noviny, Prague,
No 37, 27 September 1968, p 10,
JPRS 46699

EE/Czech
Econ
Nov 68

353,025

Jan Vecer

8
Czechoslovakia Lags in Trade with Advanced Nations,
by Jan Vecer, 5 pp.
CZECH, per, Hospodarske Noviny, 26 Apr 1968, p 11.
JPRS 45,864

JAN VECER

EE Czech
Econ
Ann 68

361,451

Bohuslav Vecera

Minister of Agriculture Outlines Plans for
1972, by Bohuslav Vecera, 7 pp.

CZECH, np, Hospodarske Noviny, Prague,
21 Jan 72, pp 1, 5.

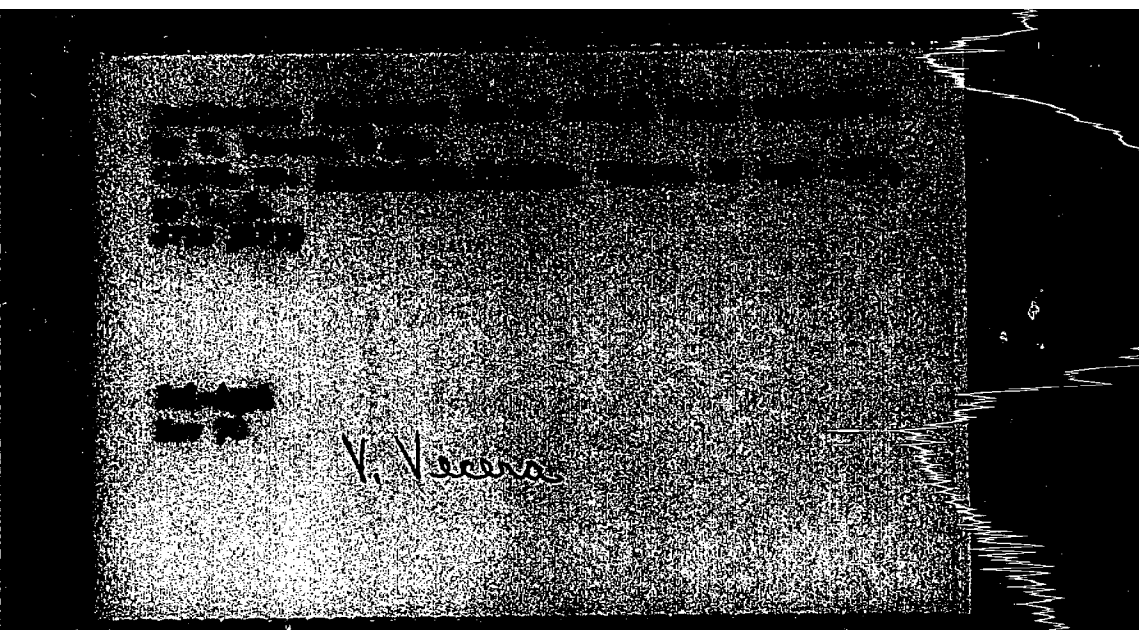
JPRS 55445

Mar 72

Farm, Food Production to 1971-1975
Discussed, by Bohuslav Vecera, 7 pp.
Czech, per. Bohuslav Vecera, Prague,
No 19, 14 May 71, p 1.
JPRS 53392

Bohuslav Vecera

Jul 71



2
Redistribution of Labor Resources Described,
by G. Vechanov, 10 pp.
RUSSIAN, per, Ekononicheskije Nauki, Moscow,
No 5, May 1969, pp 34-39.
JPRS 48427

USSR
Econ
Jul 69

G. VECHANOV

386,454

A. S. Vechev

Solanine Content in the Most Important and New Potato
Varieties in the BSSR, by A. S. Vechev.

RUSSIAN, per, Dokl Akad Nauk Beloruss, SSR., Vol 11, No 4,
1967, pp 362-364.

*NTIS TT 72-51087

Aug 72

70
Digital Computation of the Trajectories of
Particles for a Limit Time, by V. V. Arshakian,
V. V. Vechevskov, 15 pp.
MOSCOW, 1974, English 21, Institut Matematicheskogo
Fiziki Sibirskogo Otdeleniya Akademii Nauk
SSSR, Novosibirsk, 1974. 191100007
AND ORNL To-0607

V. V. Vechevskov

336,974

Sci - Math
Eng 67

79
Numerical Calculation of Particle Trajectories
in Emitting Time, by N. V. Astashkin, V. V.
Vecheslavov.

RUSSIAN, Preprint No 81, 1966.
MOSCOW Tr-1687

V. V. Vecheslavov

Sci - Nuclear Science
May 67

Phys

44
 The Characteristics of the Gulf of Tonkin
 and the Species of Fishes There -- Data
 Recommended to the Fishery Department of the
 Vietnam Democratic Republic, by V. F.
 Goryunov, A. P. Vechinsky, 1966
 CHINESE, rpt, T'ai-p'ing-yang Hsi-pu
Tu-yeh Hsin-chin Hsi-pu-chi Hsi-ch'i-tz'u
Ch'uan-t'i Hsi-i Lun-yen-chi, Feb 1966,
 pp 128-132
 JPRS 40,706

A. P. Vechinsky
 Sci - Biol & Med
 Apr 67

33,000

Standardization Promises High Profits of the Transport-
Container System, by Manfred Veckenstedt, 7 pp.

GOVERNMENT USE ONLY

GERMAN, per, Standardisierung, No 11, 1968,

pp 490-492.

ARM/FSTC/HT-23-316-69

MANfred Veckenstedt

March 71

English title Unknown, by L. Vecsernyes,
GERMAN, per, Fresenius Zeitschrift für
Analytische Chemie, vol 239 no 5, 1968
pp. 293-303.
*AFCL

L. Vecsernyes

May 70

The Role of Ground Hydrometeors in the Water
Balance of the Crimean Highlands, by I. P. Ved', 55
7 pp.
RUSSIAN, per, Meteorologiya i Gidrologiya, No. 4,
1967, pp. 68-72.
JPRS 41433

I. P. Ved'

USSR
Sci-Atmospheric Sci
Aug 67

333,077

52
Tasks of State Agricultural Enterprises Studied,
by V. Vedeanu, 5 pp.
ROMANIAN, np. Agriculture Socialists, Bucharest,
6 Mar 1969, pp 1, 2.
JPRS 47730

V. Vedeanu

Sci-Agri
Apr 69

379,172

29
Continuous Increase in Corn Production with
Increased Economic Effectiveness As a Task for
State Farms, by Vasile Vedeanu, 8 pp.
RUMANIAN, par. Revista Gospodariilor Agricole
do Stat, No 3, Mar 1967. pp. 1-3 and 12.
JPRS 41102

Vasile Vedeanu

EE-Romania
Econ
Jun 67

328, 591

Charge Curves Obtained During Anodic Oxidation 31
of Aluminum in Sulfuric Acid Solutions, by
A. P. Vedemikov. 13 pp.
RUSSIAN, per, Trudy Kazansk. Aviat. Inst. Ser.
Khim. (Kazan), No 90, 1966, pp 41-50.
NASA TT F 12596

sci/chem
aug 70

A. P. Vedemikov

NCH-200 554

Field 11F

Vodopova, M. A.; Tomashev, N. D.
THE EFFECT OF DEFORMATION ON THE INTERGRANU-
LAR CORROSION OF CHROMIUM-NICKEL STEEL. 1966.
11p (foreign text included) 10 refs, NLL-M.5567.
Order from NLL as M.5567

Trans. of mono. Korroziya i Zashchita Konstr. Metal.
Mater., 1961 p116-26.

I. National Lending Library for
Science and Technology.
Boston Spa (England)

V. I. Vedeneyev
Constants for Rates of Gas-phase Bimolecular
Reactions, by V. I. Vedeneyev, A. A. Kibria.
approx 240 pp.
RUSSIAN, bk. Konstanty Skorozi Gasofaznykh Reaktsiy
Kulsharnikh Reaktsiy, 1971
Ch/Plasma Publ.

aug 71

45
Drifts of a Gyroscope on a Rotating Base, by
C. P. Vedenin, 8 pp.
RUSSIAN, per. Izvestiya VUZ. Priborostroyeniya.
Moscow, No 8, 1968, pp 67-72.
JPRS 51241

C.P. Vedenin

Sol-Agro
Sept 70

42
Provisions of Draft Kolkhoz Charter Reviewed.
by N. Vedenin. 8 pp.
RUSSIAN, per. Sovetskaya Yustitsiya, Moscow,
June 1969, pp 16-18.
JPRS 48620

N. Vedenin

Sci-Agri
Aug 69

390,597

3
Contractual Relations Apply to Modern Problems.
by N. Vedenin, 10 pp.
RUSSIAN, per. Material'no-Tekhnicheskoye
Sobremennye, Moscow, No 10, 1968, pp 21-26.
JPRS 67124

USE
Moon
Jan 69

N. Vedenin

372,010

68
Work of the Corrosion of Metals of the Inter-
vus Conference on Electrochemistry, by S. G.
Vedenkin, 6 pp.
RUSSIAN, per, Zashchita Metallov, Vol 1, No
5, Sept-Oct 1965, pp. 601-603.
JPRS 34078

S.G. Vedenkin.

USSR
Sci-B/M
Feb 66

295,262

107
Oscillations and Instability of a Weakly
Turbulent Plasma, by A. A. Vedenov, A. V. Gontarov,
L. I. Rudakov, RS NP.
RUSSIAN, 848, Paper No CH-22/155, Presented to
the Conference on Plasma Physics and Controlled
Nuclear Fusion Research, Culham, England, 6-10
Sep 1965.
AEC NP Tr-1348

A. A. Vedenov

327,983

Sci - Nuclear Science
Jun 67

Effective Conductivity of Plasma in a
Magnetic Field. By A. A. Vedenov
Proceedings of a Symposium on Magneto-
hydrodynamic Electrical power generation
jointly organized by the international
Atomic Energy Agency & the European Nuclear
Energy Agency of the OECD held in Salzburg.
4-8 July 1966, vol II pp. 335-343.
*NASA TTF 12,669

A. A. Vedenov

Nov 69

111
Problems of Using Hot-Electron Plasma in MHD
Generators, by A. A. Vedenov, Ye. P. Velikov.
RUSSIAN, rpt, Proc Intern Symp Magnetohydrodyn
Elec Power Generation, 2nd, Salzburg, 4-8 July
1966, Vol 11, pp 395-408.
ATS-RJ-5250

A. A. Vedenov

Sci-Phys
Mar 70

403,203

Oscillations and Instability of a Weakly Turbulent
Plasma, by A. A. Vedenov, 32 pp.
RUSSIAN, rpt, I. V. Kurchatov Inst of Atomic
Energy, Dec 1965. IAEA CN 21/155

AEC/MATT-Tr-21-65

A. A. Vedenov

Apr 71

113
The Effective Conductivity of a Plasma in a
Strong Magnetic Field (SK-74/94), by
A. A. Vedenov, A. M. Dykhne, 10 pp.
RUSSIAN, bk, Mezhdunarodnyy Simpozium po Pro-
izvodstvu Elektroenergi i Pomozhch'y u Med
Generatorov. Zel'ezburg, Avstriya, 4-8 Iyula
1966 Goda, 1966, pp 1-10. P100193968-V
FTD-RT-67-195

A. A. VEDENOV

Sci/Phys
Sept 68

364,859

Oscillations and instability of a weakly
Turbulent Plasma, by A. A. Vedenov.
RUSSIAN, rpt, 1965 Culham Conference Paper, 105
GA-21/155, pp 1-21. 9232114
REC-11-Tr-1348 113

Vedenov, A. A.

9232114

Sci - Elec

Mar 66

298,513

76
Methodological Problems of Mathematical
Modeling in Natural Science, by I. A. Akh-
urin, M. F. Vedenov and Yu. V. Sashkov, 16 pp.
RUSSIAN, per, Voprosy Filosofii, No 4, 1966,
pp. 64-75.
JPRS 36067

M. F. Vedenov

USER

Sci-Math/LP
Jul 66

306,736

Theory of Turbulent Plasma, by A. A. Vedenov.
RUSSIAN, bk, Teoriya Turbulentnoi Plazmy 84
Moscow, 1965, pp 1-115.
*NASA TT F-436
CFSTI TT 67-51214

Vedenov, A. A.

Sci - Phys
Sep 66

302,396

138
Theory of Turbulent Plasma, by A. A. Vedenov.
RUSSIAN, bk, Teoriya Turbulentnoi Plazmy, 1965,
pp 1-96.
CFSTI TT 67-51214
NASA TT F-436

A. A. Vedenov
Sci-Phys
Feb 67

319,111

58
On the Specific Character of Biological
Structures, by M. F. Fedorov and V. I.
Krugynskiy, 20 pp.
RUSSIAN, per, Voprosy Filosofii, No 1, 1965,
pp. 94-94.
JPRS 30737

USSR
Sci-B/M
Jul 65

832,111

Effect of the Carbon Oxidation Inhibitors on the ²³
Behavior of Carbon Anode During the Electrolytic
Production of Aluminum, by G. F. Vedernikov.
RUSSIAN, per, Tsvet Metal, Vol 40, No 1, 1967,
pp 69-72.
ATS RJ-5444

G. F. Vedernikov

Sci-Chem
June 70

73
An Investigation of the Relation Between Oxidizability and Electrochemical Behavior of the Carbon Anode in the Electrolysis of Aluminum, by G. F. Vedernikov, M. M. Vetyakov.
RUSSIAN, par, Izv VUZ Tsvet Met., Vol 9, No 6, 1966, pp 63-67.
ATS RJ-5424

G. F. Vedernikov

Sci-Phys
June 70

English Title Unknown (Novyi sposob defrostatsii 115
ryby), by I. I. Vedernikov.
RUSSIAN, per. Kholedil'naya Tekhnika, No 3, 1965,
pp 45-46.
*CESTI TT 67-51457

Sci-Misc
Jan 68

I. I. Vedernikov

Charge Curves Obtained During Anodic Oxidation
of Aluminum in Sulfuric Acid Solution, by
A. P. Vedernikov. 65
RUSSIAN, per, Trudy Kaa Avists Inst. No 90,
1966, pp 41-50.
*NASA TT P-12,596

A. P. Vedernikov

Sci-Chap
Sept 69

English Title (known, by I. I. Vedernikov.
Rus. Title, per, Khukhlova's Tekhnika, No 3,
1965, pp 45-46.
*CPSYI TT 67-51457

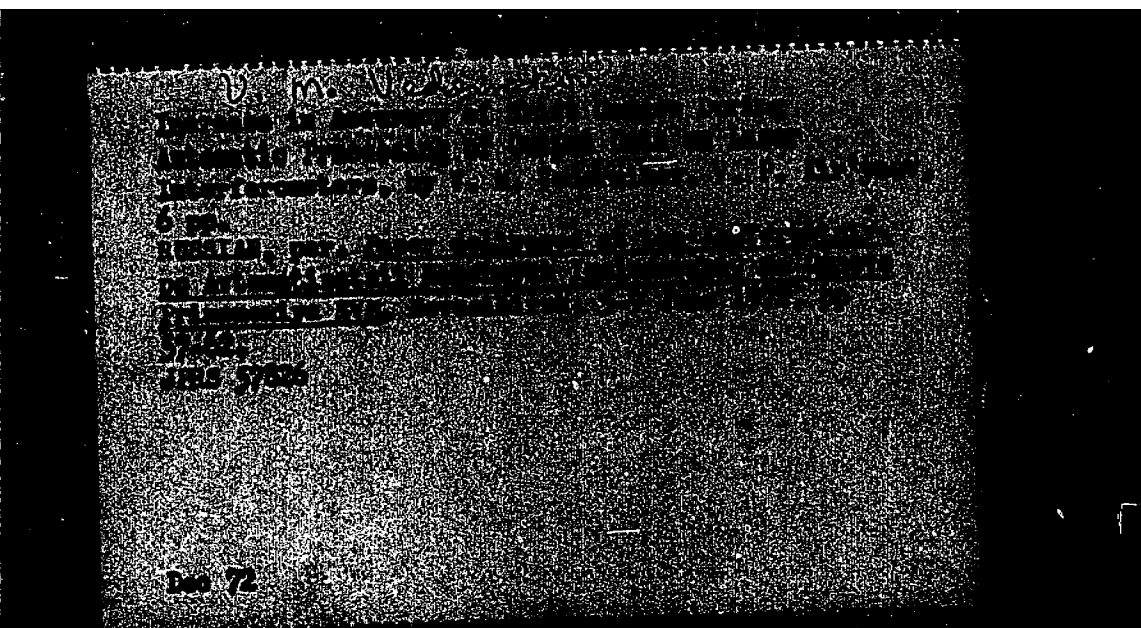
A New Method of Thawing Fish

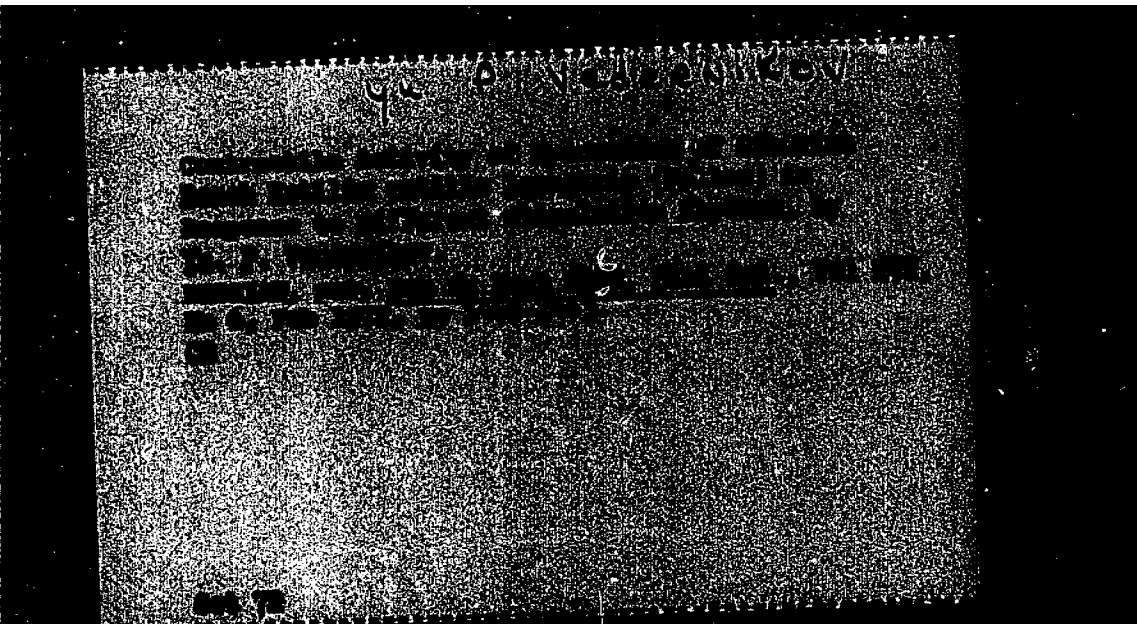
Jan 68

An On-Board Infrared Fourier Spectrometer, by
M. N. Markov, V. I. Vedernikov, 36 pp.
RUSSIAN, per, Akademiya Nauk SSSR, Ordona Lenina
Fizicheskii Institut, Preprint 189, 1969, pp 1-31.
Tr No 87 - 20 Nov 1970
AIR/APCRL/70-0716

V. I. Vedernikov

May 71





72

Microcontrol and Diagnosis of Malfunctions in
Digital Computers, by A. F. Volkov.
V. A. Vedeshenkov, 7 pp.
RUSSIAN, per. Doklady Akademi Nauk SSSR, Moscow,
No 4, 1969, pp 750-753.
JPRS 48957

Sci-Cybernetics
Oct 69

V. A. Vedeshenkov

392,083

2

Planners Stress Need for Regional Forecasts,
by A. Vedishchev, M. Bakhrakh, 13 pp.
RUSSIAN, per. Planovoye Khozyaystvo, Moscow,
Nov 1969, pp 19-27.
JPRS 49560

A Vedishchev

USSR
Econ
Jan 70

399,383

V. C. Vedrov

System control the space motion of a space vehicle /~~at~~
apparatus during the return to the Earth's atmosphere.
RUSSIAN, bk, Upravleniye kosmicheskimi apparatami i
korablyami, 1967. pp 464-471
NASA TT F 14,385

sept 72

V. S. Vedrov

On Nonlinear Laws of Control of a Gliding Winged
Space Apparatus in Coming Out of Circular Orbit
Onto a Runway, by V. S. Vedrov, et al. 18 pp.
RUSSIAN, rpt, IFAC Symposium on Automatic Con-
trol in the Peaceful Uses of Space. 1st. Stav-
anger, Norway. 1965. Avtomaticheskoe Upravleniye
Kosmicheskimi Letatel'nymi Apparatami, 1968,
pp 423-433.
AIR/FTD/MT-24-324-70

Sept 71

52
Certain Nonlinear Laws of Maneuvering a Gliding
Winged Spacecraft While Withdrawing it From a
Circular Orbit to a Landing Strip, by V. S. Vedroy,
et al.

RUSSIAN, bk, O Nekotorykh Nelineynykh Zakonakh
Upravleniya Kosmicheskimi Planiruyushchimi Krylatym
Apparatom pri Vyvedenii s Krugovoy Orbity na
Vzletnopolosochmuyu Polosu, 26 Jan 1965, 26 pp.
NASA TT P-9328

Sci-Aero
Jun 65

282,589

A. P. Veduta

Distribution of Temperature and Population in
Ruby Laser Rods During Pumping.

RUSSIAN, per, Zhurnal Prikladnoi Spektroskopii,

Vol 9, 1968, pp 964-968

NTC 72-13288-20E

REC (SC-T-722472)

sept 72

Kinetics of Sparks Excited by a Laser Beam on
the Surface of a Dielectric, by A. P. Veduta, et
al 94

RUSSIAN, per. Zhurnal Prikladnoy Spektroskopii,
Vol 6, No 2, 1967, pp 256-257.

*PTD-MT-24-282-67

A. P. Veduta

Sci/Physics

Sep 67

Economic Cybernetics, Its Problems and Future. 2
by N. Veduta, 11 pp.
RUSSIAN, per, Ekonomicheskoye Banki, Moscow,
Apr 1969, pp 30-37.
JPRS 48358

N. VEDUTA

Sci-Cybernetics
Jul 69

386,186

THE UNIVERSITY OF CHICAGO

THE UNIVERSITY OF CHICAGO

RESEARCH: THE FUTURE

THE

14-00000

K. A. Vedgastina

QWY 7E

7
Statute on Enterprise Applied in Construction,
by V. T. Vedyushenko, 7 pp.
RUSSIAN, per, Sovetskoye Gosudarstvo i Pravo,
Moscow, No 6, 1969, pp 109-112.
JPRS 48841

V. T. Vedyushenko

USSR

Econ

Sept 69

392,398

Elaboration of a Vascular Conditioned Reflex 52
in Man to a Change in the Tension of an
Electromagnetic field of High Frequency,
by G. F. Flakhanov and V. V. Vedyushkina,
6 pp.

RUSSIAN, per, Zhurnal Vysokoye Davleniya
mosti ineni I. P. Pavlova, Vol 16, No 1, Jan-
Feb 1966, pp. 34-37.
JPRS 35315

V. V. Vedyushkina

USER
Sci-B/M
May 66

300,113

VEEN E VAN

DU

SUviet AIRBORNE TROOPS

MILITAIRE SPECTATUR 1972 MAY VOL 141 PP 207-2
11 NO 5

FSTC-HT-23-0099-73

G. Veenker

Algorithmic Proofs For Predicate
Calculus, by G. Veenker.

GERMAN, per, Computing. Vienna, Vol 2,
No 3, 1967, pp 263-283
NTC 72-12423-12B

July 72

Chr. Veerman

Some Aspects of the Determination of the Funding
Limit Diagram for the Case of Bidding, by

Chr. Veerman.

Dutch, rpt, Hoogovens Report, Sept 1971, 25 pp.

NIMI 10574

Oct 72